



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
WASHINGTON, D.C. 20460

March 14, 2016

OFFICE OF CHEMICAL SAFETY
AND POLLUTION PREVENTION

MR. ELLIOT HARRISON
LEWIS & HARRISON, LLC, AGENT FOR
LUMINORE COPPER TOUCH
122 C STREET, N.W., SUITE 505
WASHINGTON, DC 20001

Dear Mr. Harrison:

Subject: Transfer of Pesticide Registrations From Company Number **88450** to
Company Number **89266**

Pursuant to your request in your letter and transfer agreement of February 25, 2016, we have approved the transfer of the following registrations from **LUMINORE, INCORPORATED**, company number **88450** to **LUMINORE COPPER TOUCH**, company number **89266**.

The effective date of these changes is the date of this letter.

Registered <u>Products</u>	Old EPA Reg. No.	New EPA Reg. No.
LUMINORE COPPER TOUCH ANTIMICROBIAL SURFACES	88450-1	89266-1
LUMINORE COPPERTOUCH Antimicrobial Copper Alloy Surfaces	88450-2	89266-2

You should indicate the new company designation, new EPA Registration Number and new Establishment Number (if it has changed) on the labeling at the next printing which should occur no later than 18 months after the effective date of this transfer. After 18 months, any product released for shipment must bear the new Registration Number and Establishment Number. If you intend to use the labels which currently appear on the transferor's product after the effective date of the transfer, but within the 18 month grace period, you must maintain complete and accurate records which identify by batch number, lot number, or other suitable description the quantities of such product bearing the transferor's label. Each container or package bearing the transferor's label which is released after the effective date of product registration transfer, must be clearly and accurately marked with the batch number, lot number or other descriptive designation used to identify the product in your records.

Supplemental distribution agreements of registered products do not transfer with the Section 3 registration. It is your responsibility as the registrant to notify any and all supplemental distributors of the transferred product(s) of this transfer agreement. If you wish to enter into supplemental distribution agreements of your product(s) under this new registration, the form "Notice of Supplemental Distribution of a Registered Pesticide Product," EPA Form 8570-5, must be submitted to the Agency for each supplemental distributorship.

You are required to contact your local EPA Regional Office to determine what effect this transfer of pesticide registrations has on the pesticide production establishment registration.

It will not be necessary to submit labeling for review if the only changes are in the company designation and the EPA Registration Number. Other changes in the product and/or labeling may require EPA review and approval prior to distribution or sale of the product containing the new registration number. In any correspondence on these products always refer to the U.S. EPA Registration Number listed above.

The transferred registration will have the same status under the Federal Insecticide, Fungicide and Rodenticide Act, as amended, 7 USC 136 et seq., as it had prior to the approval of this transfer.

When registrations are transferred from one company to a second company, all restrictions, data requirements, conditions (suspensions), and deadlines existing on the registrations are transferred with the registrations. The new company is responsible for adhering to or complying with all such restrictions, etc. on the acquired products.

With regard to deadlines, the transferee company is responsible for submitting all required data according to the schedules already established for the acquired products. Failure to do so will result in the issuance of a Notice of Intent to Suspend. Requests from transferee companies for additional time to submit, because they acquired the registration(s) after the 3(c)(2)(B) request was issued will not be granted. If a transferee company has other valid reasons for delays in the testing which were clearly outside of their control, then such requests for time extensions will be considered in accordance with the established procedures. Transfers occurring while a 3(c)(2)(B) request is being issued or during the 90-day response time are subject to the same conditions expressed above.

Registration is in no way to be construed as an endorsement or approval of these products by the Agency. In order to protect health and the environment, the Administrator, on his motion, may at any time suspend or cancel the registration of a pesticide in accordance with FIFRA.

Furthermore, the transfer of the subject registrations is approved under the condition that the annual maintenance fee obligation has been fully satisfied. The annual maintenance fee is based solely on the total number of active section 3 and section 24(c) registrations held by the transferor. If the annual maintenance fee has not been fully satisfied, the transferee and transferor will be notified to comply within a specified time period or the affected registrations may be canceled.

By copy of this letter we are informing the transeror of these changes. If you have any questions, please contact Louis Vaughn at (703) 308-8114.

Sincerely,

A handwritten signature in blue ink, appearing to read "Steve Robbins", is written over a horizontal line.

Steve Robbins, Chief
Information Services Branch
Information Technology & Resource Management Div. (7504P)

cc: MS. CHRISTINA SWICK
LEWIS & HARRISON, LLC, AGENT FOR
LUMINORE, INCORPORATED
122 C STREET, N.W., SUITE 505
WASHINGTON, DC 20001

RE: L_88450_REG_89266_03_14_2016

CHECKLIST for TRANSFER of REGISTRATION(S) ONLY

Transferor: LUMINORE INCORPORATED		Co. #: 88450	
Transferee: LUMINORE COPPER TOUCH		Co. #: 89266	
Transfer Type: Registration Only		Date: LTR: 02/25/2016 PP: 02/29/2016	
CHECK	REQUIREMENTS		
√	Entry into Log Book	√	Company info checked in OPPIN and printed
√	Products verified in OPPIN (active/cancelled/suspended, etc.)	√	Maintenance Fee Records checked (active/cancelled/SLN/fee paid)
	Ensure That the Package Contains the Following:	COMMENTS	
√	(1) XFER Agreement Has Original Signatures from Both Companies?		
√	(2) Name, Address & State of Incorporation of Transferor (& Co. #)	CA	
√	(3) Name, Address & State of Incorporation of Transferee (& Co. #.)	CA	
√	(4) Name(s) / List & EPA Registration No.(s) of the product(s) being transferred.	88450-1 and 88450-2	
√	(5) Statement that the Transferor transfers to the Transferee all right, title, and interest in the EPA registration(s) listed in the document.		
√	(6) Statement that the transferred registration(s) shall not serve as collateral or otherwise secure any loan or other payment arrangement or executory promise. The reg'n(s) shall not revert to the Transferor unless a new transfer agreem't is submitted to & approved by the Agency		
√	(7) Description of the general nature of the underlying transaction, e.g., merger spin-off, bankruptcy (no financ'l info. need be disclosed)	SALE	
√	(8) Statement that the Transferor and Transferee understand that any false statement may be punishable under law (18 USC1001)		
√	(9) An acknowledgement by Transferee that his rights & duties concerning the reg'n under FIFRA and 40 CFR, Ch. 1 will be deemed by EPA to be the same as those of the Transferor at the time the transfer is approved.		
	(10) Notarized Statement from Transferor Affirming that:		
√	(A) The person signing the transfer agreement is authorized by the registrant to bind the Transferor.		
√	(B) No court order prohibits the transfer, & that any required court approvals have been obtained.		
√	(C) The transfer is authorized under all relevant Federal, State & local laws, & all relevant corporate charters, bylaws, partnerships, or other agreements.		
	Note: It is preferable that the Affirmation Statement be signed by someone <u>other</u> than the person signing the transfer agreement.		
	Perform wildcard search in OPPIN for next available product number	89266-1	
√	OPPIN WORK:		
√	Generate Letter and Give to Branch Chief for Signature		
Copies of Letter Made and Distributed/Mailed			
√	Transferor	√	COPY to RD, JFR, PM31
√	Transferee	√	In Transfer File
√	Updated Log Book	Completed:	Date: 3/15/16
Comments: REG XFER received 02/29/2016			

Vaughn, Louis

From: Vaughn, Louis
Sent: Tuesday, March 15, 2016 9:57 AM
To: 'eharrison@lewisharrison.com'; 'Christina Swick'
Cc: 'Tom@Luminore.com'
Subject: Transfer 88450 REG 89266
Attachments: Company_Transfer_Sample_Agreement_2016.rtf; L_88450_REG_89266_03_14_2016.pdf

Attached, is the Registration Only Transfer from **LUMINORE INCORPORATED (88450)** to **LUMINORE COPPER TOUCH (89266)**. You transferred two products and no data. Now that you have transferred all active products, you may wish to transfer to EPA Company Number **88450** as well. See attached company transfer agreement.

Product **88450-1** is now product **89266-1**

Product **88450-2** is now product **89266-2**

For Change of Address or Agent:

<http://www2.epa.gov/pesticide-registration/pesticide-registration-manual-how-report-changes-company-name-or-address>

For Product Transfers, Data Transfers or Company Numbers Transfers:

<http://www2.epa.gov/pesticide-registration/pesticide-registration-manual-chapter-16-transfer-product-registrations-and>

For Other Information: <http://www2.epa.gov/pesticide-registration/pesticide-registration-manual>

Louis Vaughn, Information Management Specialist
U.S. Environmental Protection Agency
OCSPP/OPP/ITRMD/ISB
(703)308-8114
vaughn.louis@epa.gov

Vaughn, Louis

From: Vaughn, Louis
Sent: Tuesday, March 15, 2016 9:58 AM
To: Vinjamuri, Santa; Adams, Teretha; Dillard, Sylvia
Cc: Fuller, Demson
Subject: FW: Transfer 88450 REG 89266
Attachments: Company_Transfer_Sample_Agreement_2016.rtf; L_88450_REG_89266_03_14_2016.pdf

For your records and jackets.
Lou Vaughn

From: Vaughn, Louis
Sent: Tuesday, March 15, 2016 9:57 AM
To: 'eharrison@lewisharrison.com' <eharrison@lewisharrison.com>; 'Christina Swick' <cswick@lewisharrison.com>
Cc: 'Tom@Luminore.com' <Tom@Luminore.com>
Subject: Transfer 88450 REG 89266

Attached, is the Registration Only Transfer from **LUMINORE INCORPORATED (88450)** to **LUMINORE COPPER TOUCH (89266)**. You transferred two products and no data. Now that you have transferred all active products, you may wish to transfer to EPA Company Number **88450** as well. See attached company transfer agreement.

Product **88450-1** is now product **89266-1**

Product **88450-2** is now product **89266-2**

For Change of Address or Agent:
<http://www2.epa.gov/pesticide-registration/pesticide-registration-manual-how-report-changes-company-name-or-address>

For Product Transfers, Data Transfers or Company Numbers Transfers:
<http://www2.epa.gov/pesticide-registration/pesticide-registration-manual-chapter-16-transfer-product-registrations-and>

For Other Information: <http://www2.epa.gov/pesticide-registration/pesticide-registration-manual>

Louis Vaughn, Information Management Specialist
U.S. Environmental Protection Agency
OCSPP/OPP/ITRMD/ISB
(703)308-8114
vaughn.louis@epa.gov

88450 REG 89266

**LEWIS &
HARRISON**

Consultants in Government Affairs

122 C Street, N.W. Suite 505
Washington, DC 20001
telephone 202.393.3903
fax 202.393.3906

February 25, 2016

HAND DELIVERED

Document Processing Desk [XFER]
Office of Pesticide Programs (7504P)
U.S. Environmental Protection Agency
One Potomac Yard Room S-4900
2777 S. Crystal Drive
Arlington, VA 22202

ATTN: Louis Vaughn

**SUBJECT: Transfer of Registrations
LuminOre, Incorporated (EPA Company Number 88450)**

Dear Mr. Vaughn:

On behalf of LuminOre, Incorporated, I am submitting the documents required to transfer the products registered under LuminOre, Incorporated to LuminOre Copper Touch (EPA Co. No. 89266).

Thank you for your assistance with this transfer. If you have any questions and/or comments, please contact me at 202-393-3903 x. 116 or cswick@lewisharrison.com.

Sincerely,

Christina M. Swick

Christina M. Swick
Agent

TRANSFER AGREEMENT

(Used for transfer of Registrations, Data or Company Ownership)

Reference: 40 CFR § 152.135 and 40 § CFR 152.98

Notification is made this 11 day of February, 2016, by and between the TRANSFEROR LuminOre Incorporated and the TRANSFEREE LuminOre CopperTouch. In consideration of mutual covenants and agreements made and/or for good and valuable consideration, the parties agree as follows:

1. **PARTIES**. For the purpose of this Agreement, "Parties" shall mean:

a) **TRANSFEROR** (Current Registrant and/or data submitter):

EPA Company Number: 88450

Name: LuminOre Incorporated

Address: 6060 Corte del Cedro

City: Carlsbad State: CA Zip: 92011

State of Incorporation: California

Name of Authorized Representative: Thomas J. Valente

Title of Authorized Representative: CEO

Original Signature of Authorized Representative: Thomas J. Valente

Date Signed: February 11, 2016

b) **TRANSFEREE** (Company Receiving Registrations and/or data):

EPA Company Number: 89266

Name: LuminOre CopperTouch

Address: 6060 Corte del Cedro

City: Carlsbad State: CA Zip: 92001

State of Incorporation: California

Name of Authorized Representative: Thomas J. Valente

Title of Authorized Representative: CEO

Original Signature of Authorized Representative: Thomas J. Valente

Date Signed: February 11, 2016

2. **REGISTRATION**. For the purpose of this Agreement, “Registration” shall mean the following EPA registration number and product name:

EPA Registration Number	Product Name
88450-1	LuminOre Copper Touch Antimicrobial Surfaces
88450-2	LuminOre CopperTouch Antimicrobial Copper Alloy Surfaces

3. **REGISTRATION ASSIGNMENT**. Transferor does hereby irrevocably transfer to the Transferee all right, title, and interest in the EPA registrations listed in the document.

4. **DATA ASSIGNMENT**. Transferor does hereby irrevocably transfer to the Transferee all right, title and interest in the items of data named herein. Data that are specifically part of this ASSIGNMENT are listed in APPENDIX A.

5. **WARRANTY OF TITLE**. Transferor warrants that it is the lawful owner of the property hereby conveyed and that such property (registrations and/or data) shall not serve as collateral or otherwise secure any loan or other payment arrangement or executory promise, and that the registration shall not revert to the transferor unless a new transfer agreement is submitted to and approved by the Agency.

6. **REASON FOR TRANSFER**. Sale.

7. **FALSE STATEMENTS**. The Transferor and Transferee understand that any false statement regarding these documents may be punishable under 18 U.S.C. 1001.

8. **TRANSFeree ACKNOWLEDGEMENT**. Transferee acknowledges that his rights and duties concerning registration under FIFRA and Title 40, Chapter 1 of the Code of Federal Regulations will be deemed by EPA to be the same as those of the Transferor at the time the transfer is approved.

APPENDIX A

Reference: 40 CFR § 152.98 (a) (3)

For Exclusive Use See: 7 USC § 136 et seq., (FIFRA) Sec. 3 (c) (1) (F) and 40 CFR §152.83(c)

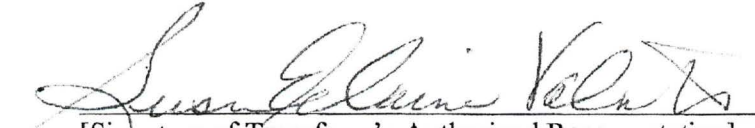
[illegible]

TRANSFEROR AFFIRMATION STATEMENT

Reference: 40 CFR § 152.135(c) and 40 CFR § 152.98(b)

The TRANSFEROR, LuminOre, Incorporated, hereby affirms that:

- (1) The person signing the transfer agreement is authorized by the registrant and/or original data submitter to bind the transferor;
- (2) No court order prohibits the transfer, and any required court approvals (if any) have been obtained; and
- (3) The transfer is authorized under all relevant Federal, State and local laws and all relevant corporate charters, bylaws, partnerships, or other agreements.


[Signature of Transferor's Authorized Representative]

Date: 2-23-16

[Note: To help prevent fraud, it is preferable that the person signing the affirmation statement be one other than the person signing the transfer agreement.]

SUSAN ELAINE VALENTE, CORP. SECY
[Authorized Representative's Name and Title]

[Note: This Affirmation Statement must be notarized.]

NOTARIAL CERTIFICATE

**PLEASE SEE ATTACHED
CALIFORNIA CERTIFICATE**

KIRAN B. INTISRA
NOTARY PUBLIC
02/23/2016

CALIFORNIA ALL-PURPOSE ACKNOWLEDGMENT

CIVIL CODE § 1189

A notary public or other officer completing this certificate verifies only the identity of the individual who signed the document to which this certificate is attached, and not the truthfulness, accuracy, or validity of that document.

State of California)
County of SAN DIEGO)

On 02/23/2016 before me, KIRAN B. MISRA, NOTARY PUBLIC
Date Here Insert Name and Title of the Officer
personally appeared SUSAN ELAINE VALENTE
Name(s) of Signer(s)

who proved to me on the basis of satisfactory evidence to be the person(s) whose name(s) is/are subscribed to the within instrument and acknowledged to me that he/she/they executed the same in his/her/their authorized capacity(ies), and that by his/her/their signature(s) on the instrument the person(s), or the entity upon behalf of which the person(s) acted, executed the instrument.

I certify under PENALTY OF PERJURY under the laws of the State of California that the foregoing paragraph is true and correct.

WITNESS my hand and official seal.



Signature Kiran B. Misra
Signature of Notary Public

Place Notary Seal Above

OPTIONAL

Though this section is optional, completing this information can deter alteration of the document or fraudulent reattachment of this form to an unintended document.

Description of Attached Document Transfer Affirmation
Title or Type of Document: Statement Document Date: 02/23/2016
Number of Pages: 1 Signer(s) Other Than Named Above: None

Capacity(ies) Claimed by Signer(s)

Signer's Name: _____
☐ Corporate Officer — Title(s): _____
☐ Partner — ☐ Limited ☐ General
☐ Individual ☐ Attorney in Fact
☐ Trustee ☐ Guardian or Conservator
☐ Other: _____
Signer Is Representing: _____

Signer's Name: _____
☐ Corporate Officer — Title(s): _____
☐ Partner — ☐ Limited ☐ General
☐ Individual ☐ Attorney in Fact
☐ Trustee ☐ Guardian or Conservator
☐ Other: _____
Signer Is Representing: _____

**Summary Information For
Product Registration - Section 3
88450-1**

Registration #: 88450-1
Registration Name: LUMINORE COPPER TOUCH ANTIMICROBIAL SURFACES
Company: 88450 - LUMINORE, INCORPORATED
Current Status: Active - Conditionally Registered (05-Aug-2015)
Restricted Use: No

Active Ingredients

PC Code	CAS #	Ingredient Name	Percent Active
<u>022501</u>	7440-50-8	Copper as elemental	85
Total Rows: 1			

Organization: AD / RMB1
Team: Antimicrobials Division, Risk Management Team 31
Miederhoff, Eric (703) 347-8028
Child Resistant Package: Product Involve CRP? N/A
CRP Status? N/A
CRP Certificate Acceptable? N/A
CRP Certificate Decision Date: N/A
Withdraw Date (if voluntary): N/A
Signal Word: Unknown
Physical Form:
Pesticide Category:
Label Image: [View Label Image](#)

No Inert Ingredients

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Last updated on September 12, 2014, Version 1.13
<https://w2032pcctr562.aa.ad.epa.gov/pls/prism10p>

**Summary Information For
Product Registration - Section 3
88450-2**

Registration #: 88450-2
Registration Name: [LuminOre CopperTouch Antimicrobial Copper Alloy Surfaces](#)
Company: [88450 - LUMINORE, INCORPORATED](#)
Current Status: [Active - Conditionally Registered \(10-Aug-2015\)](#)
Restricted Use: No

Active Ingredients

PC Code	CAS #	Ingredient Name	Percent Active
022501	7440-50-8	Copper as elemental	62.5
Total Rows: 1			

Organization: AD / RMB1
Team: Antimicrobials Division, Risk Management Team 31
Miederhoff, Eric (703) 347-8028
Child Resistant Package: Product Involve CRP? N/A
CRP Status? N/A
CRP Certificate Acceptable? N/A
CRP Certificate Decision Date: N/A
Withdraw Date (if voluntary): N/A
Signal Word: Unknown
Physical Form:
Pesticide Category: ANTIMICROBIAL
Label Image: [View Label Image](#)

No Inert Ingredients

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Last updated on September 12, 2014, Version 1.13
<https://w2032pcctr562.aa.ad.epa.gov/pls/prism10p>

[Print Version](#)

**Studies Submitted Information For
Company 88450, LUMINORE, INCORPORATED**

MRID	Citation	Receipt Date
49565700	LuminOre (2015) Submission of Product Chemistry, Toxicity and Efficacy Data in Support of the Application for Registration of LuminOre CopperTouch Antimicrobial Surfaces. Transmittal of 12 Studies.	12-Feb-2015
49565701	Harrison, E. (2015) LuminOre CopperTouch Antimicrobial Surfaces: Product Identity and Composition; Description of Materials Used to Produce the Product and the Formulation Process; Discussion of Potential Impurity Formation; Preliminary Analysis; Certified Limits and Enforcement Analytical Method. Unpublished study prepared by LuminOre, Inc. 27p.	12-Feb-2015
49565702	Harrison, E. (2015) Product Properties (Group B) Data for Metallic Copper and LuminOre Copper Touch Antimicrobial Surfaces. Unpublished study prepared by LuminOre, Inc. 6p.	12-Feb-2015
49565703	Sinning, D. (2013) Physical and Chemical Characteristics of LuminOre CopperTouch Copper: Density. Project Number: 5410/02. Unpublished study prepared by Case Consulting Laboratories, Inc. 6p.	12-Feb-2015
49565704	Harrison, E. (2015) LuminOre CopperTouch Antimicrobial Surfaces: Waiver Request for Acute Toxicology Data Requirements. Unpublished study prepared by LuminOre, Inc. 6p.	12-Feb-2015
49565705	Harrison, E. (2015) LuminOre Copper Touch Antimicrobial Surfaces - Summary of Efficacy Data to Support Surface Active Claim against Various Bacteria. Project Number: 872/101, 872/103, 872/105. Unpublished study prepared by LuminOre, Inc. 8p.	12-Feb-2015
49565706	Hollingsworth, A. (2015) LuminOre Copper: Efficacy Evaluation of Copper Enhanced Hard Surfaces as a Sanitizer: Staphylococcus aureus, ATCC 6538: Enterobacter aerogenes, ATCC 13048: Final Report. Project Number: 872/101, LUM/1A/06/15/14. Unpublished study prepared by MicroBioTest, Inc. 32p.	12-Feb-2015
49565707	Hollingsworth, A. (2015) LuminOre Copper: Efficacy Evaluation of Copper Enhanced Hard Surfaces as a Sanitizer: Supplemental: Pseudomonas aeruginosa, ATCC 15442: Methicillin Resistant Staphylococcus aureus, ATCC 33592: Escherichia coli o157:H7, ATCC 35150: Final Report. Project Number: 872/103, LUM/4A/06/15/14. Unpublished study prepared by MicroBioTest, Inc. 33p.	12-Feb-2015
49565708	Hollingsworth, A. (2015) LuminOre Copper: Efficacy Evaluation of Continuous Bacterial Contamination Reduction on Enhanced Hard Surfaces as a Sanitizer: Staphylococcus aureus, ATCC 6538: Enterobacter aerogenes, ATCC 13048: Final Report. Project Number: 872/105, LUM/2B/06/15/14. Unpublished study prepared by MicroBioTest, Inc. 41p.	12-Feb-2015
49565709	Hollingsworth, A. (2015) LuminOre Copper: Efficacy Evaluation of Continuous Bacterial Contamination Reduction on Enhanced Hard Surfaces as a Sanitizer: Supplemental: Pseudomonas aeruginosa, ATCC 15442: Methicillin Resistant Staphylococcus aureus, ATCC 33592: Escherichia coli o157:H7, ATCC 35150: Final Report. Project Number: 872/109, LUM/5A/06/15/14. Unpublished study prepared by MicroBioTest, Inc. 46p.	12-Feb-2015
49565710	Hollingsworth, A. (2015) LuminOre Copper: Efficacy Evaluation of Residual Self-Sanitizing Activity of Copper Enhanced Hard Surfaces: Staphylococcus aureus, ATCC 6538: Enterobacter aerogenes, ATCC 13048: Final Report. Project Number: 872/107, LUM/3A/06/15/14. Unpublished study prepared by MicroBioTest, Inc. 41p.	12-Feb-2015
49565711	Hollingsworth, A. (2015) LuminOre Copper: Efficacy Evaluation of Residual Self-Sanitizing Activity of Copper Enhanced Hard Surfaces - Supplemental: Pseudomonas aeruginosa, ATCC 15442: Methicillin Resistant Staphylococcus aureus, ATCC 33592: Escherichia coli o157:H7, ATCC 35150: Final Report. Project Number: 872/107, LUM/3A/06/15/14. Unpublished study	12-Feb-2015

	prepared by MicroBioTest, Inc. 39p.	
49565712	Sinning, D. (2014) Characterization Assays of LuminOre CopperTouch Antimicrobial Copper. Project Number: 5410/04. Unpublished study prepared by Case Consulting Laboratories, Inc. 7p.	12-Feb-2015
49565800	LuminOre, Inc. (2015) Submission of Product Chemistry, Toxicity and Efficacy Data in Support of the Application for Registration of LuminOre CopperTouch Antimicrobial Copper Alloy Surfaces. Transmittal of 12 Studies.	19-Feb-2015
49565801	Harrison, E. (2015) LuminOre CopperTouch Antimicrobial Copper Alloy Surfaces: Product Identity and Composition; Description of Materials used to Produce the Product and the Formulation Process; Discussion of Potential Impurity Formation; Preliminary Analysis, Certified Limits and Enforcement Analytical Method. Unpublished study prepared by LuminOre, Inc. 36p.	19-Feb-2015
49565802	Harrison, E. (2015) Product Properties (Group B) Data for Metallic Copper and LuminOre Copper Touch Antimicrobial Copper Alloy Surfaces. Unpublished study prepared by LuminOre, Inc. 6p.	19-Feb-2015
49565803	Sinning, D. (2014) Physical and Chemical Characteristics of LuminOre Incorporated's Antimicrobial Copper/Nickel: Color, Physical State, Odor and Density. Project Number: 5410/07. Unpublished study prepared by Case Consulting Laboratories, Inc. 7p.	19-Feb-2015
49565804	Harrison, E. (2015) LuminOre CopperTouch Antimicrobial Copper Alloy Surfaces: Waiver Request for Acute Toxicology Data Requirements. Unpublished study prepared by LuminOre, Inc. 7p.	19-Feb-2015
49565805	Harrison, E. (2015) LuminOre CopperTouch Antimicrobial Copper Alloy Surfaces - Summary of Efficacy Data to Support Surface Active Claim against Various Bacteria. Unpublished study prepared by LuminOre, Inc. 8p.	19-Feb-2015
49565806	Sinning, D. (2014) Characterization Assays of LuminOre CopperTouch Antimicrobial Copper/Nickel. Project Number: 5410/05. Unpublished study prepared by Case Consulting Laboratories, Inc. 7p.	19-Feb-2015
49565807	Hollingsworth, A. (2015) LuminOre Copper/Nickel: Efficacy Evaluation of Copper Enhanced Hard Surfaces as a Sanitizer: Staphylococcus aureus, ATCC 6538; Enterobacter aerogenes, ATCC 13048: Final Report. Project Number: 872/102, LUM/1A/06/16/14. Unpublished study prepared by MicroBioTest, Inc. 32p.	19-Feb-2015
49565808	Hollingsworth, A. (2015) LuminOre Copper/Nickel: Efficacy Evaluation of Copper Enhanced Hard Surfaces as a Sanitizer: Supplemental: Pseudomonas aeruginosa, ATCC 15442: Methicillin Resistant Staphylococcus aureus, ATCC 33592; Escherichia coli O157:H7, ATCC 35150: Final Report. Project Number: 872/104, LUM/4A/06/16/14. Unpublished study prepared by MicroBioTest, Inc. 33p.	19-Feb-2015
49565809	Hollingsworth, A. (2015) LuminOre Copper/Nickel: Efficacy Evaluation of Continuous Bacterial Contamination Reduction on Enhanced Hard Surfaces as a Sanitizer: Staphylococcus aureus, ATCC 6538; Enterobacter aerogenes, ATCC 13048: Final Report. Project Number: 872/106, LUM/2B/06/16/14. Unpublished study prepared by MicroBioTest, Inc. 41p.	19-Feb-2015
49565810	Hollingsworth, A. (2015) LuminOre Copper/Nickel: Efficacy Evaluation of Continuous Bacterial Contamination Reduction on Enhanced Hard Surfaces as a Sanitizer: Supplemental: Pseudomonas aeruginosa, ATCC 15442: Methicillin Resistant Staphylococcus aureus, ATCC 33592; Escherichia coli O157:H7, ATCC 35150: Final Report. Project Number: 872/110, LUM/5A/06/16/14. Unpublished study prepared by MicroBioTest, Inc. 46p.	19-Feb-2015
49565811	Hollingsworth, A. (2015) LuminOre Copper/Nickel: Efficacy Evaluation of Residual Self-Sanitizing Activity of Copper Enhanced Hard Surfaces: Staphylococcus aureus, ATCC 6538; Enterobacter aerogenes, ATCC 13048: Final Report. Project Number: 872/108, LUM/3A/06/16/14. Unpublished study prepared by MicroBioTest, Inc. 41p.	19-Feb-2015
	Hollingsworth, A. (2015) LuminOre Copper/Nickel: Efficacy Evaluation of Residual Self-	

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Summary Information For Company 88450, LUMINORE, INCORPORATED

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Reason for Current Update: Letter

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Summary Information For
Company 89266, LUMINORE COPPER TOUCH

Company No: 89266
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Reason for Current Update: Letter

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